



OWNERS MANUAL **G2PRO**™

WARNINGS



Do not place your finger or any objects near the metal piston above the AmpBIT while the G2PRO™ is in use.



Do not use any AmpBITS or batteries other than the ones provided by TheraGun and only as instructed by TheraGun.



Do not use G2PRO™ on your head or near your genitals. Do not get hair caught in the AmpBIT arm or any other moving part on the G2PRO™. Do not use the G2PRO™ above your Adam's Apple or C4.



Do not get the G2PRO™ wet other than by cleaning it with a magic eraser or a lightly damp towel.



Do not block the vents of the motor.

To reduce the risk of injury, user must read TheraGun's instruction manual.

IMPORTANT SAFETY INSTRUCTIONS

BEFORE USING THE THERAGUN G2PRO™ OR CHARGING THE LITHIUM-ION BATTERY, READ ALL INSTRUCTIONS AND CAUTIONARY MARKINGS IN THIS MANUAL, ON THE CHARGER, ON THE BATTERY, AND ON THE G2PRO™.

NEW BATTERIES MUST BE CHARGED BEFORE FIRST USE.

We strive to make the TheraGun G2PRO™ as safe as possible. Nevertheless, this is a advanced mechanical tool with electric components. If the TheraGun G2PRO™ and its accessories are not used or maintained properly, there is a risk of fire, electric shock, or injury. When using the TheraGun G2PRO™, basic precautions should always be followed including:

1. **USE ONLY AS INSTRUCTED.** Use only as described in this TheraGun Instruction Manual. Use only TheraGun recommended accessories and replacement parts. Do not carry out any maintenance other than that which is shown in this TheraGun Instruction Manual or advised by TheraGun.
2. **NOT FOR CHILDREN.** The TheraGun G2PRO™ and charger are not intended for use by young children or persons with reduced physical, sensory or reasoning capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction by a responsible person concerning use of the TheraGun G2PRO™ to ensure that they can charge and use the TheraGun G2PRO™ safely. Do not allow the TheraGun G2PRO™ to be used as a toy. Close attention is necessary when used by or near children. Children should be supervised to ensure that they do not play with the TheraGun G2PRO™ or charger.
3. **DO NOT PULL OUT THE BATTERY WHILE THE THERAGUN G2PRO IS ON.**
4. **CAUTION: TO REDUCE THE RISK OF INJURY, CHARGE THERAGUN LITHIUM-ION BATTERIES ONLY IN THERAGUN CHARGERS.** Other types of chargers may cause personal injury or damage. Do not wire the battery to a power supply plug or car cigarette lighter. Batteries will be permanently disabled or damaged.
5. **USE THE THERAGUN G2PRO™ ONLY WITH THERAGUN BATTERIES.** Use with other batteries may result in a risk of fire, electric shock, or personal injury.
6. **CHARGING LOCATIONS.** The TheraGun should be charged indoors in a well ventilated, dry location. Do not charge the TheraGun G2PRO™ outdoors, in a bathroom or within 10 feet (3.1 meters) of a bathtub or pool. Do not use the TheraGun G2PRO™ or charger on wet surfaces and do not expose the charger to moisture, rain, or snow. Do not use the battery or charger in the presence of explosive atmospheres (gaseous fumes, dust, or flammable materials) because sparks may be generated, possibly causing fire.
7. **UNPLUGGING CHARGER.** Pull the plug rather than the cord to reduce the risk of damage to the electrical plug and cord.

Never carry charger by its cord. Keep the cord from heat, oil, and sharp edges. Do not use or charge with a damaged cord. Do not stretch the charger cord or place the cord under strain. Keep cord away from heated surfaces. Do not handle the charger, including the charger terminals or TheraGun G2PRO™ with wet hands.

8. **UNPLUG CHARGER** when not in use and remove the battery from unplugged chargers. Unplug the charger from the outlet when not in use for extended periods. Make sure the charger cord is located so that it will not be stepped on, tripped over, or otherwise subjected to damage or stress. Have a damaged charger replaced immediately.

9. **DO NOT OVERCHARGE.** Do not leave the battery in the charger for more than an hour after the battery has been fully charged. Overcharging the battery will reduce its useful life or damage the battery.

10. **DO NOT BLOCK MOTOR VENTS.** Do not put any obstructions into vents. Do not use with any vent blocked; keep free of dust, lint, hair, and anything that may reduce airflow. Keep hair, loose clothing, and fingers from vents and moving parts, such as the AmpBIT cylinder.

11. **DO NOT BURN OR INCINERATE THE BATTERY.** The battery may explode, causing personal injury or damage. Toxic fumes and materials are created when battery is burned.

12. **DO NOT CRUSH, DROP, OR DAMAGE THE BATTERY.** Do not use a battery or charger that has received a sharp blow, been dropped, run over, or damaged in any way.

13. **BATTERY CHEMICALS CAUSE SERIOUS BURNS.** Never allow contact with skin, eyes, or mouth. If a damaged battery leaks chemicals, use rubber or neoprene gloves to dispose of it. If skin is exposed to battery fluids, wash with soap and water and rinse with vinegar. If eyes are exposed to battery chemicals, immediately flush with water for 20 minutes and seek medical attention. Remove and dispose of contaminated clothing.

14. **DO NOT SHORT CIRCUIT.** A battery will short circuit if a metal object makes a connection between the positive and negative contacts on the battery. Do not place a battery near anything that may cause a short circuit, such as coins, keys or nails in your pocket. A short circuited battery may cause fire and personal injury.

15. **STORE YOUR BATTERY AND CHARGER** in a cool, dry place. Do not store battery where temperatures may exceed 104°F (40°C) such as in direct sunlight, in a vehicle, or metal building during the summer. If the appliance is to be stored unused for a long period, the battery should be removed.

16. **DISPOSING OF THERAGUN BATTERIES.** TheraGun Lithium-Ion batteries are more environmentally friendly than some other types of batteries (e.g., nickel-cadmium). Always dispose of your battery according to federal, state, and local regulations. Contact a recycling agency in your area for recycling locations. Even discharged batteries contain some energy. Before disposing, use electrical tape to cover the terminals to prevent the battery from shorting, which could cause a fire or explosion.

17. **CHARGER WALL INSTALLATION.** For installing the charger on a wall, use appropriate mounting hardware for your wall type and ensure that the dock is mounted securely. Ensure no pipe work (gas, water, air) or electrical cables, wires or ductwork are located directly behind the mounting area. The dock must be mounted in accordance with regulations and applicable codes/standards (Federal, State and local laws apply in the US). TheraGun recommends the use of protective clothing, eyewear, and materials as necessary.

18. **DO NOT DISASSEMBLE.** Disassembly or incorrect reassembly may result in the risk of electric shock, fire, or exposure to battery chemicals. The warranty shall be void if the TheraGun G2PRO™, battery, or charger are disassembled or have had any parts removed. If the G2PRO™ or any parts are damaged, contact TheraGun.

19. **SERVICE.** If the TheraGun G2PRO™, battery or charger is not working properly, has received a sharp blow, has been dropped, damaged, left outdoors, or dropped into water, do not use and contact TheraGun by emailing info@theragun.com for repair or service. Do not attempt to repair or disassemble the TheraGun G2PRO™ which may result in an electric shock or fire.

LIMITED WARRANTY - USA AND CANADA

The TheraGun G2PRO™ and charger have a limited one year warranty and the battery has a limited 90 day warranty. To have the G2PRO™, or a part repaired, or replaced under the warranty, it must be returned with freight prepaid and insured, to TheraGun. This warranty does not apply to damage that TheraGun determines to be from repairs made or attempted by anyone other than TheraGun authorized personnel, misuse, alterations, abuse, normal wear and tear, lack of maintenance, or accidents. For the full details of the warranty, please go to www.theragun.com/warranty. For any warranty issues, please email info@theragun.com.

SAVE ALL INSTRUCTIONS FOR FUTURE REFERENCE

SAFETY

- Never attempt to disassemble the battery.
- Never store a battery in direct sunlight or at temperatures above 104 °F. (40°C)
- Never expose the battery or charger to water.
- The battery and charger work best at normal room temperature. Do not charge in direct sunlight or cold temperatures. The temperature range for charging is 32 °F (0°C) and 104 °F (40°C).
- For long-term storage the battery should be fully charged.
- Always remove after light turns solid green.

G2PRO™



STARTING THE G2PRO™

01

Once the battery is properly attached, push the power button forward to turn on the G2PRO™.

02

Slide the power button backward to turn off the G2PRO™.



ADJUSTING THE AmpBIT ARM

01

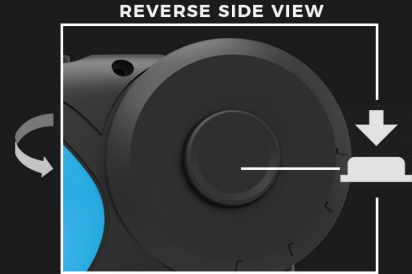
Push and hold the black button opposite the  logo.

02

While holding the button, rotate the arm to 1 of 4 positions. See markings on the side.

03

Once you hear the AmpBIT arm lock in place, you can release the black button.



4 Rotating Arm Positions



The main image shows the front of the AmpBIT arm. It has a large blue 'GT' logo on a black circular background. There are four markings on the side of the circle, each with a small arrow pointing to it, indicating the four rotating positions. A white line connects this text to these markings. The arm is black with blue accents.

ATTACHING THE AmpBIT

01

To attach the AmpBIT: Line the AmpBIT receiving end with the end of the G2PRO™.

02

Simply pull the AmpBIT off to remove it.



BATTERY

01

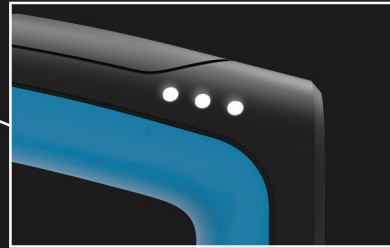
To release the the battery, squeeze the black grips on both sides of the battery then pull to remove.

02

Insert the battery with the  logo on the top of the triangle.



BATTERY



- When you insert the battery, the LED lights will flash once to indicate that the battery is properly connected.
- Once the G2PRO™ is switched on, the LED lights will indicate the battery charge level. Then after 5 seconds the lights will turn off.
- Recharge your battery when there is only one LED light on.

BATTERY LED LIGHT INDICATOR

Running time when fully charged is approximately 30 min.



FULLY CHARGED



PARTIALLY CHARGED



RECHARGE

CHARGING

01

Remove the G2PRO™ battery. If the battery feels warm, allow it to cool before use.

02

Plug in the charger. The green LED will blink 3 times.

03

Insert the battery into the charger until it clicks and the LED starts flashing Red. Once the LED turns solid green the battery is fully charged.



CHARGING



- When the battery is overheated or broken, the red LED will flash at a high frequency (3Hz) and green LED is off.



- Whilst the battery is charging, the red LED will flash once per second (1Hz).



- When the battery is fully charged, the red LED turns off and the green LEDs will shine steadily.



HOW TO EXPERIENCE THE G FACTOR

I started my G2PRO™. Now what?

Contact your body with the G2PRO™ and let it float across your body. Get used to the feeling of vibration therapy. Apply pressure that is comfortable for you. Let the G2PRO™ do the work. You should not be sore as a result of use.

How fast should I move the G2PRO™?

The slower the movement the better. Move approximately 1 inch per second. Take your time floating the G2PRO™ across your muscles.

How hard should I press the G2PRO™ into my muscles?

The best process is to start the G2PRO™ away from your body, then once it is operating contact your body with the AmpBIT and allow the G2PRO™ to float across your tissue. Once you have a feel for the pressure you desire you can increase the pressure slowly until you reach a comfortable balance.

How often should I use the G2PRO™?

We recommend 15 minutes per session for your entire body. Feel free to treat your extra sore muscles for an additional 30-60 seconds throughout the day.

How often should I replace my AmpBITs?

On average the AmpBITs should be replaced every 90 days. In a clinical setting, where your average daily use will certainly be more, we recommend replacing the AmpBIT's after approximately 30 days of use.

How long does the battery last?

Battery lasts for approximately 30 minutes depending on the amount of pressure applied.

If I need more information, what should I do?

Visit us online at www.TheraGun.com/training for detailed how-to videos.

CARE AND MAINTENANCE

Clean the battery charger by wiping it with a soft, dry cloth. Never use abrasive cleaning agents or solvents.

SPECIFICATIONS

The products are intended for charging the LithiumTech TG2-BATT-20S (2.0 Ah) rechargeable battery pack only. The suitable battery packs are rated: 12V battery pack for TG-FC-30 charger (3.0 A) OUTPUT Voltage 12V. These models have the same electrical and mechanical constructions, excepted from the different voltage of output. Charger power input: 100V-240V, 55W. Frequency: 50-60Hz.

***EXPERIENCE THE
G FACTOR!***



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